INTERNATIONAL SEARCH REPORT

International application No.

			mitorinational ap	p=====================================					
			PCT/IB2005/	002346					
A.	CLASSIFICATION OF SUBJECT MATTER								
Int. Cl. 7:	Int. Cl. 7: A61K 31/737, A61P 31/18, 31/12								
According to	According to International Patent Classification (IPC) or to both national classification and IPC								
В									
Minimum docu	mentation searched (classification system followed by	classification symbols)							
Documentation	Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched								
	base consulted during the international search (name of DLINE & Keywords: polysaccharide, dextran, c			e, dosage, regime					
C. DOCUMENTS CONSIDERED TO BE RELEVANT									
Category* Citation of document, with indication, where appropriate, of the relevant passages									
Х	US 2004/0009953 A1 (Comper) 15 January Entire document, especially abstract, claims [0211]	1-38							
x	US 5055457 A (Schrinner et al.) 8 October Entire document, especially abstract, colum	1-33							
X	CA 1307740 C (Usher T C) 22 September Entire document especially abstract and page	1-33							
Shaunak S et al., Reduction of the viral load of HIV-1 after the intraperitoneal administration of dextrin 2-sulphate in patients with AIDS, AIDS, 1998, 12(4):399-409 X Abstract, page 400									
X F	urther documents are listed in the continuation	on of Box C X See pa	tent family anno	ex					
* Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier application or patent but published on or after the international filing date "X" later document published after the international filing date or priority date and n conflict with the application but cited to understand the principle or theory underlying the invention document of particular relevance; the claimed invention cannot be considered no or cannot be considered to involve an inventive step when the document is taken alone									
or which									
"O" document referring to an oral disclosure, use, exhibition or other means "&" document member of the same patent family									
"P" documer but later	at published prior to the international filing date than the priority date claimed	•							
Date of the actual completion of the international search 21 November 2005 Date of mailing of the international search report 25 NOV 2005									
	ing address of the ISA/AU	Authorized officer							
PO BOX 200, 1 E-mail address:	I PATENT OFFICE WODEN ACT 2606, AUSTRALIA pct@ipaustralia.gov.au	TERRY SUMMERS		•					
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PCT/IB2005/002346

INTERNATIONAL SEARCH REPORT

10/588443 IAP11 Rec'd PC7/20004-AUG-2006

Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Gordon M et al., Curdlan sulfate (CRDS) in a 21-day intravenous tolerance study in human immunodeficiency virus (HIV) and cytomegalovirus (CMV) infected patients: indication of anti-CMV activity with low toxicity, <i>J Med</i> ,. 1997, 28(1-2):108-28 Abstract	1-33
WO 2004093888 A1 (Monash University) 4 November 2004 Entire document especially abstract, claims and paragraphs [0060]-[0064] and [0158]	1-38
WO 2005004882 A1 (Monash University) 20 January 2005 Entire document especially abstract, claims and paragraphs [0093]-[0097] and [0196]	1-38
	Gordon M et al., Curdlan sulfate (CRDS) in a 21-day intravenous tolerance study in human immunodeficiency virus (HIV) and cytomegalovirus (CMV) infected patients: indication of anti-CMV activity with low toxicity, <i>J Med</i> ,. 1997, 28(1-2):108-28 Abstract WO 2004093888 A1 (Monash University) 4 November 2004 Entire document especially abstract, claims and paragraphs [0060]-[0064] and [0158] WO 2005004882 A1 (Monash University) 20 January 2005

INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No.

PCT/IB2005/002346

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member						
US	2004009953	AU	2003218910	CA	2495116	EP	1534303	
_		US	2003181416	wo	2004014400			
US	5055457	AU	20179/88	CN	1031184	DE	3725554	
		DK	425288	EP	0305743	HU	52957	
	•	JР	1050821	NO	883375	NZ	225611	
		PT	88150	ZA	8805577			
CA	1307740							
wo	2004093888	US	2005004071			<u> </u>		
WO.	2005004882	US	2005009782					

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX